



News Release

United States Navy

Space and Naval Warfare Systems Command
Public Affairs and Corporate Communications
4301 Pacific Highway, San Diego CA 92110-3127
Telephone: 619-524-3432 FAX: 619-524-3469
spawarpao@spawar.navy.mil

For Release at 5:00 p.m. ET
Release CA-2003-070
Wednesday, December 17, 2003

Space & Naval Warfare Systems Command Awards Contract

SAN DIEGO — General Dynamics Decision Systems of Scottsdale, Ariz., is being awarded a \$10,562,847 undefinitized contract action, on a Cost Plus Award Fee basis for additional Digital Modular Radio (DMR) software development and the design and development of 500W HF power amplifier for use with the DMR. The additional software development, known as software release 6.4, will provide DMR with additional software capability above and beyond capability provided by the original contract scope (N00039-98-D-0029). The 500W HF power amplifier design and development will make DMR capable of operating the HF waveform on submarine platforms. This contract will be incrementally funded and the entire effort has an estimated value of \$21,125,694. Work will be performed in Scottsdale, Ariz., and is expected to be completed by June 2005. Contract funds will not expire at the end of the current fiscal year. This contract was procured on a sole source basis under the authority of FAR 6.302-1. This requirement was synopsisized on FEDBIZOPPS under solicitation N00039-03-R-0037, with one offer received. Space and Naval Warfare Systems Command, San Diego, Calif., is the contracting activity for (N00039-04-C-0022).

For more information contact:

Space & Naval Warfare Systems Command Contracts Directorate: Mark Lopez, 619-524-7168.

Industry point of contact: Stephen Powlowski, General Dynamics Decision Systems, 8201 E. McDowell Road, Scottsdale, Ariz., 85257, 480-441-6553.

Space & Naval Warfare Systems Command Public Affairs and Corporate Communications Office: LCDR Katherine Goode, 619-524-3428, Paul Weishaupt, 619-524-3434, Gloria Ewing, 619-524-3433, or Steve Davis, 619-524-3432.